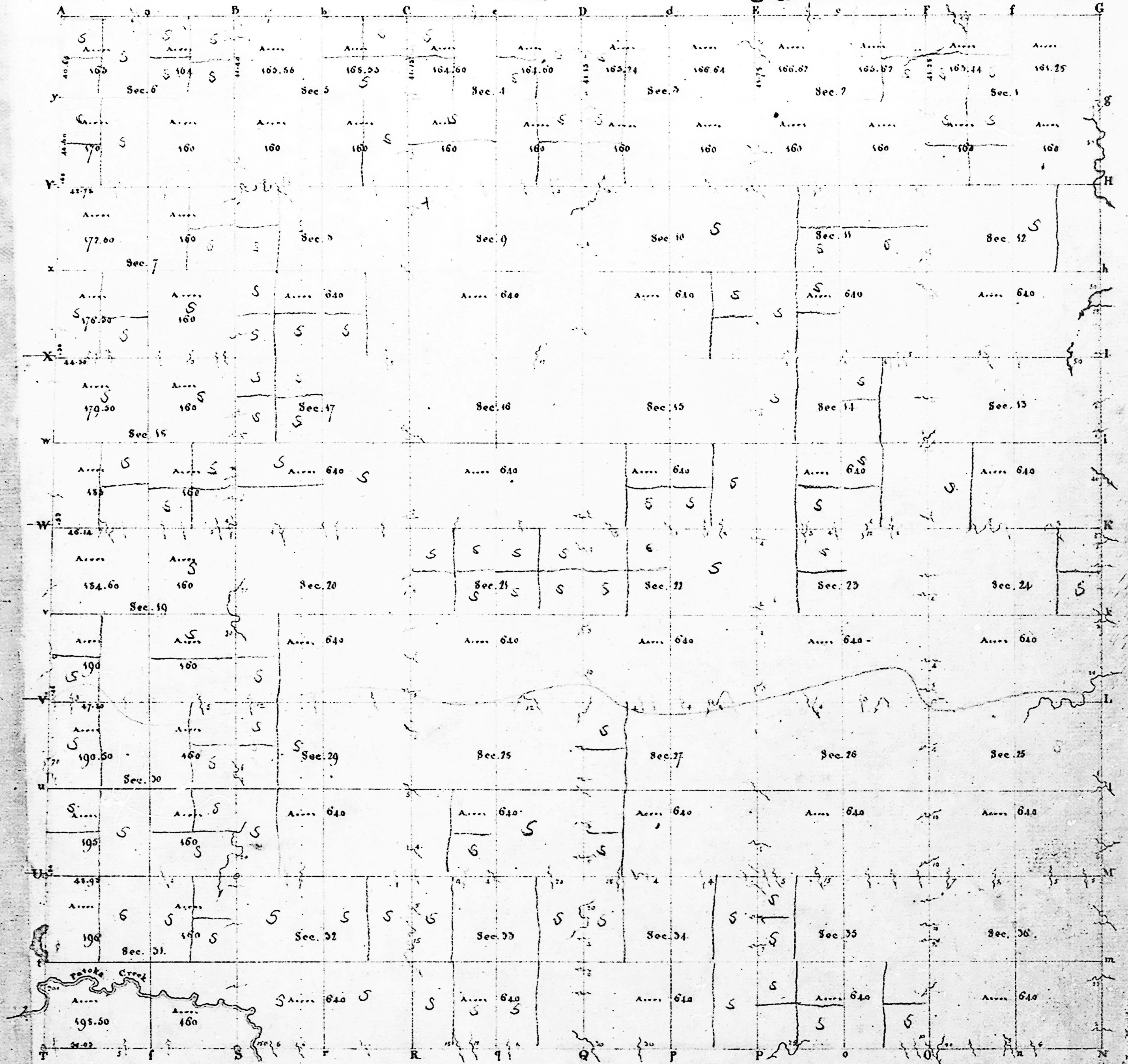


BASE LINE.



Township N°I South of the Base Line, Range N°VII West of the Meridian.

Scale of Forty Chains to an Inch
Surveyed by Stephen Benton 1805.

Description of the Quality of the Land on the Interior Section Lines.

Total - 23 375.63
3

Between Sections	Quality?	Between Sections	Quality?	Between Sections	Quality?
35. 36. First rate upland; timber Buck, Poplar		24. 25 Second rate; timber Oak, Hickory		10. 15 Poor, level; timber Oak, Hickory	
34. 35 First rate upland; timber Sugar, Buck		23. 24 Same		11. 14 Second rate; some uneven; Oak, Hickory	
33. 34 Hilly, first rate upland; timber Sugar, Buck		22. 23 Same		12. 13 Second rate; timber Oak, Hickory	
32. 33 First rate upland; somewhat hilly; Oak, Hickory		21. 22 Second rate; gently rising and descending; timber Oak		11. 12 Same	
31. 32 First rate uneven; timber Oak, Hickory, Ash		20. 21 Uneven second rate; timber Oak, Hickory		10. 11 Same	
30. 31 First rate timber Oak, Gum		19. 20 Hilly second rate; timber Oak, Hickory		9. 10 Level, wet; apparently flooded in high water; timber Oak	
29. 30 Second rate timber Oak, Hickory, Ash		18. 19 Second rate; timber Oak, Hickory		8. 9 Level second rate; timber Oak, Hickory	
28. 30 Second rate uneven land; timber Oak, Hickory		17. 20 Second rate hilly; timber Oak		7. 8 Level second rate; timber Oak, Hickory	
27. 31 First rate upland, gently uneven; timber Sugar, Buck		16. 21 Second rate upland; timber Oak, Hickory		6. 7 Second rate; timber Oak, Ash, Hickory	
26. 35 Mostly second rate upland; timber Sugar, Buck		15. 22 Level, second rate; timber Oak, Hickory		5. 8 Second rate, gently uneven; timber Oak, Elm	
25. 36 First rate hilly land; timber Sugar, Buck		14. 23 Hilly, second rate; timber Oak, Hickory		4. 9 Second rate; timber Oak, Hickory	
24. 25 Second rate; timber Oak, Hickory		13. 24 Second rate, gently uneven; Oak, Hickory		3. 10 Level upland; timber Oak, Hickory	
23. 27 Hilly, second rate; timber Sugar, Poplar		12. 14 Second rate timber Oak, Hickory		2. 4 Second rate; timber Oak, Hickory	
22. 28 First rate hilly land; timber Sugar, Buck		11. 15 Level second rate; timber Oak		1. 12 Same	
21. 29 Hilly second rate; timber Oak, Hickory		10. 16 Same		1. 2 Same	
20. 30 First rate land; timber Elm, Ash		9. 17 Same		2. 3 Same	
19. 31 Hilly, upland, first rate; timber Oak, Hickory		8. 18 Same		3. 4 Level, second rate; timber Oak, Hickory	
18. 29 Second rate upland; timber Oak, Hickory		7. 19 Same		4. 5 Second rate; Oak, Hickory	
17. 23 Hilly, second rate; timber Oak, Hickory		6. 17 Second rate, some uneven; Oak, Hickory, Gum		5. 6 Same	
16. 26 Second rate; timber Oak, Hickory		5. 16 Good prairie, thinly timbered with Oak & Elm		25. 26 Hilly, second rate; timber Sugar, Oak	
				22. 27 Uneven second rate; Oak, Hickory	

Township 1 N. 3 E. of the base line Range 8 E. 1st.

Tract	Section	Acres	Feet	Survey	Remarks
A	1	36	0	0	From A to B Low ridge good soil; timber
a	2	36	0	0	low ridge
B	3	36	0	0	B to C Low ridge, middle soil; timber
b	4	36	0	0	low ridge
C	5	36	0	0	C to D Low ridge, thin soil; timber
c	6	36	0	0	low ridge
D	7	36	0	0	D to E Level, thin soil; timber
d	8	36	0	0	low ridge
E	9	36	0	0	E to F Level, middle soil; timber
e	10	36	0	0	low ridge
F	11	36	0	0	F to G Flat, Creek bottom; timber
f	12	36	0	0	low ridge
G	13	36	0	0	G to H Low ridge, upland and second rate bottom; timber
g	14	36	0	0	low ridge
H	15	36	0	0	H to I Level, second rate bottom; timber
h	16	36	0	0	low ridge
I	17	36	0	0	I to K Low ridge, upland; timber
i	18	36	0	0	low ridge
K	19	36	0	0	K to L Level
k	20	36	0	0	low ridge
L	21	36	0	0	L to M Level
l	22	36	0	0	low ridge
M	23	36	0	0	M to N Low ridge, upland; timber
m	24	36	0	0	low ridge
N	25	36	0	0	N to O Level
n	26	36	0	0	low ridge
O	27	36	0	0	O to P Level
o	28	36	0	0	low ridge
P	29	36	0	0	P to Q Level, second rate; timber
p	30	36	0	0	low ridge
Q	31	36	0	0	Q to R part bottom & part first rate upland; timber
q	32	36	0	0	low ridge
R	33	36	0	0	R to S Mostly first rate upland; timber
r	34	36	0	0	low ridge
S	35	36	0	0	S to T Mostly second rate bottom; part upland; timber
s	36	36	0	0	low ridge
T	37	36	0	0	T to U Level; thinly timbered with
t	38	36	0	0	low ridge
U	39	36	0	0	U to V Good soil, second rate bottom; timber
u	40	36	0	0	low ridge
V	41	36	0	0	V to W Good hill land; timber
v	42	36	0	0	low ridge
W	43	36	0	0	W to X Small ridge, middle soil; timber
w	44	36	0	0	low ridge
X	45	36	0	0	X to Y Small ridge
x	46	36	0	0	low ridge
Y	47	36	0	0	Y to Z Very good hill land; timber
y	48	36	0	0	low ridge
Z	49	36	0	0	

Interior Section Corners Described

Section	Tract	Acres	Feet	Survey	Remarks
1	A	36	0	0	low ridge
2	a	36	0	0	low ridge
3	B	36	0	0	low ridge
4	b	36	0	0	low ridge
5	C	36	0	0	low ridge
6	c	36	0	0	low ridge
7	D	36	0	0	low ridge
8	d	36	0	0	low ridge
9	E	36	0	0	low ridge
10	e	36	0	0	low ridge
11	F	36	0	0	low ridge
12	f	36	0	0	low ridge
13	G	36	0	0	low ridge
14	g	36	0	0	low ridge
15	H	36	0	0	low ridge
16	h	36	0	0	low ridge
17	I	36	0	0	low ridge
18	i	36	0	0	low ridge
19	K	36	0	0	low ridge
20	k	36	0	0	low ridge
21	L	36	0	0	low ridge
22	l	36	0	0	low ridge
23	M	36	0	0	low ridge
24	m	36	0	0	low ridge
25	N	36	0	0	low ridge
26	n	36	0	0	low ridge
27	O	36	0	0	low ridge
28	o	36	0	0	low ridge
29	P	36	0	0	low ridge
30	p	36	0	0	low ridge
31	Q	36	0	0	low ridge
32	q	36	0	0	low ridge
33	R	36	0	0	low ridge
34	r	36	0	0	low ridge
35	S	36	0	0	low ridge
36	s	36	0	0	low ridge
37	T	36	0	0	low ridge
38	t	36	0	0	low ridge
39	U	36	0	0	low ridge
40	u	36	0	0	low ridge
41	V	36	0	0	low ridge
42	v	36	0	0	low ridge
43	W	36	0	0	low ridge
44	w	36	0	0	low ridge
45	X	36	0	0	low ridge
46	x	36	0	0	low ridge
47	Y	36	0	0	low ridge
48	y	36	0	0	low ridge
49	Z	36	0	0	low ridge

Quarter Section Corners Described

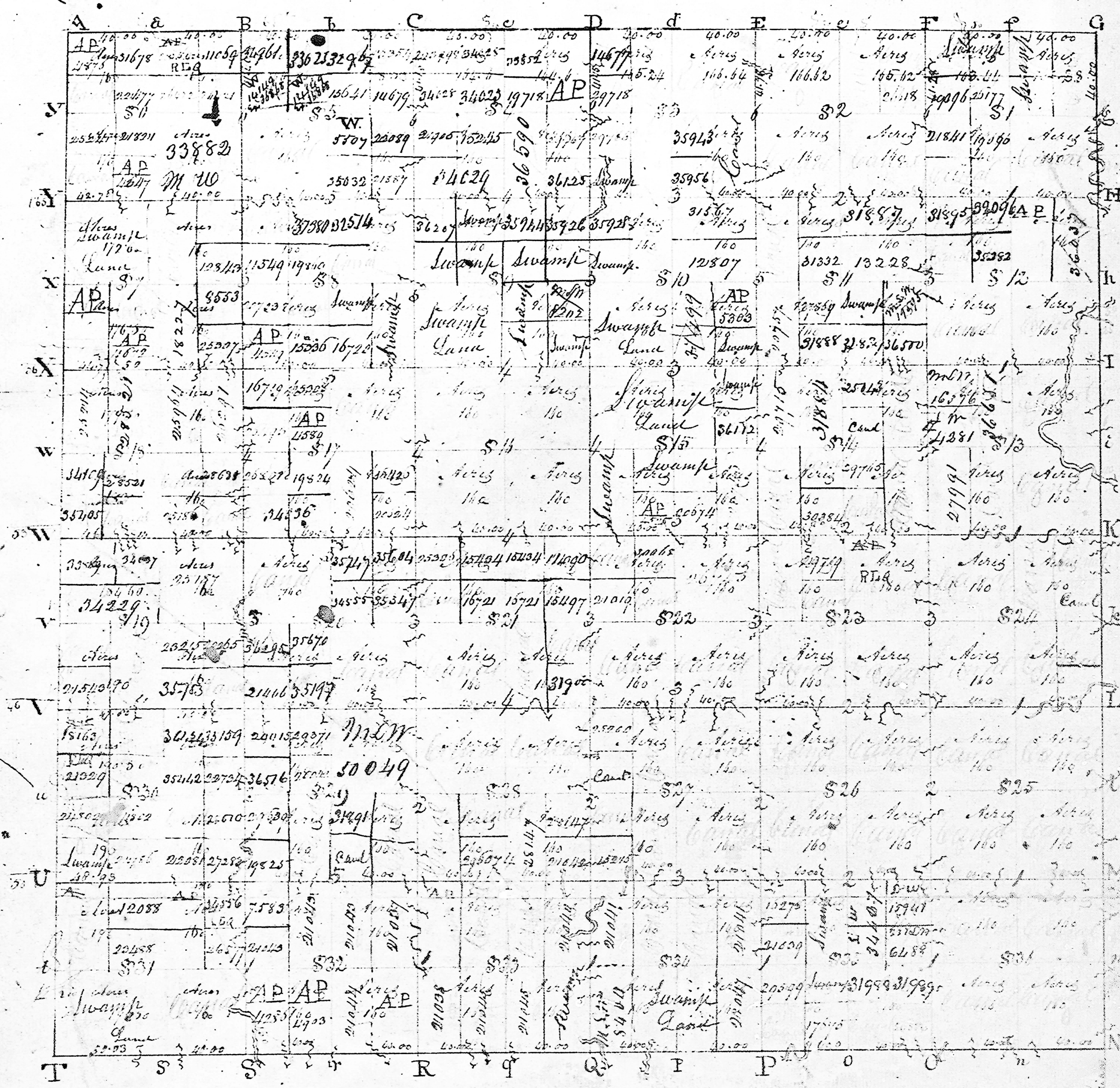
Section	Tract	Acres	Feet	Survey	Remarks
1	A	36	0	0	low ridge
2	a	36	0	0	low ridge
3	B	36	0	0	low ridge
4	b	36	0	0	low ridge
5	C	36	0	0	low ridge
6	c	36	0	0	low ridge
7	D	36	0	0	low ridge
8	d	36	0	0	low ridge
9	E	36	0	0	low ridge
10	e	36	0	0	low ridge
11	F	36	0	0	low ridge
12	f	36	0	0	low ridge
13	G	36	0	0	low ridge
14	g	36	0	0	low ridge
15	H	36	0	0	low ridge
16	h	36	0	0	low ridge
17	I	36	0	0	low ridge
18	i	36	0	0	low ridge
19	K	36	0	0	low ridge
20	k	36	0	0	low ridge
21	L	36	0	0	low ridge
22	l	36	0	0	low ridge
23	M	36	0	0	low ridge
24	m	36	0	0	low ridge
25	N	36	0	0	low ridge
26	n	36	0	0	low ridge
27	O	36	0	0	low ridge
28	o	36	0	0	low ridge
29	P	36	0	0	low ridge
30	p	36	0	0	low ridge
31	Q	36	0	0	low ridge
32	q	36	0	0	low ridge
33	R	36	0	0	low ridge
34	r	36	0	0	low ridge
35	S	36	0	0	low ridge
36	s	36	0	0	low ridge
37	T	36	0	0	low ridge
38	t	36	0	0	low ridge
39	U	36	0	0	low ridge
40	u	36	0	0	low ridge
41	V	36	0	0	low ridge
42	v	36	0	0	low ridge
43	W	36	0	0	low ridge
44	w	36	0	0	low ridge
45	X	36	0	0	low ridge
46	x	36	0	0	low ridge
47	Y	36	0	0	low ridge
48	y	36	0	0	low ridge
49	Z	36	0	0	low ridge

Quarter Section Corners Continued

Section	Tract	Acres	Feet	Survey	Remarks
1	A	36	0	0	low ridge
2	a	36	0	0	low ridge
3	B	36	0	0	low ridge
4	b	36	0	0	low ridge
5	C	36	0	0	low ridge
6	c	36	0	0	low ridge
7	D	36	0	0	low ridge
8	d	36	0	0	low ridge
9	E	36	0	0	low ridge
10	e	36	0	0	low ridge
11	F	36	0	0	low ridge
12	f	36	0	0	low ridge
13	G	36	0	0	low ridge
14	g	36	0	0	low ridge
15	H	36	0	0	low ridge
16	h	36	0	0	low ridge
17	I	36	0	0	low ridge
18	i	36	0	0	low ridge
19	K	36	0	0	low ridge
20	k	36	0	0	low ridge
21	L	36	0	0	low ridge
22	l	36	0	0	low ridge
23	M	36	0	0	low ridge
24	m	36	0	0	low ridge
25	N	36	0	0	low ridge
26	n	36	0	0	low ridge
27	O	36	0	0	low ridge
28	o	36	0	0	low ridge
29	P	36	0	0	low ridge
30	p	36	0	0	low ridge
31	Q	36	0	0	low ridge
32	q	36	0	0	low ridge
33	R	36	0	0	low ridge
34	r	36	0	0	low ridge
35	S	36	0	0	low ridge
36	s	36	0	0	low ridge
37	T	36	0	0	low ridge
38	t	36	0	0	low ridge
39	U	36	0	0	low ridge
40	u	36	0	0	low ridge
41	V	36	0	0	low ridge
42	v	36	0	0	low ridge
43	W	36	0	0	low ridge
44	w	36	0	0	low ridge
45	X	36	0	0	low ridge
46	x	36	0	0	low ridge
47	Y	36	0	0	low ridge
48	y	36	0	0	low ridge
49	Z	36	0	0	low ridge

State of N. York

Swamp



Scale of 1/2 inch = 1 mile

T 15 R 7W

I hereby certify that the above described Township of ...
 contains both Natural and Improved as well as unsettled lands as fully described in the file ...
 returned with this plat into the Surveyor General's Office certified this 24th of April A.D. 1865

Stephen Benton

J. J. Mansfield

S. C. Stone